

FY26 Omega Schedule

OMEGA

3rd Quarter

Rev. 2, 04 June 2025

Week Starting	Mon	Tue	Wed	Thur	Fri	Campaign(s)	PI	Days
30-Mar-26		LBS 60 SG5	DT NLUF 60 SG5			FI-Hydro-26A NuclearAstro-26A	D. Casey A. Lanzrath	1 1
6-Apr-26		NLUF 12 SG5, 2w	PCryo LBS 12 SG8	MFDS NLUF 10 IDI, 2w	BWA PB	MagOmegaEff-26A NeonRamp-26B / H2Hugoniot-26B MagCSHockPar-26A	V. Valenzeula-Villaseca Tabak / Schunke / Rygg M. Manuel	1 1 1
13-Apr-26	Laser	Laser	Laser	DT Cryo 60 SG5		Cryo-Optimization-26B	L. Ceurvorst	1
20-Apr-26		LBS SG5-650, 2w	TNB SG5-650, 2w	PCryo/D2 NLUF 26 SG5-650		Mag2wOTS-26A LateWeibel-26A D2Diff-26A	J. Moody G. Sutcliffe T. White	1 0.5 1
27-Apr-26		NLUF 54 SG5	TNB 60 SG5	MAT 12 SG8	BWA PB P9 to 4w	ProtonFI-J-26A HiZdopants-26B RamanDev-26A	P. Samimy E. Gallardo-Diaz M. Marshall	1 1 1
4-May-26	PB	DT Cryo 60 SG5		PCryo MAT 12 SG8		Cryo-SubcoolDamage-26A D2XRTS-26A	C. Forrest X. Gong	1 1
11-May-26		HaP 12 IDI	DT TNB 20 IDI	PCryo MAT 12 SG8		CryoTriBeam-J-26A OmegaHohl-26A D2-IAW-26A	C. Forrest H. Meyer Gomez-Ramirez / Rygg	1 0.5 1
18-May-26		DT TNB 60 SG5	DT TNB 60 SG5	DT TNB 60 SG5		NucD-26A HotSpot-26A GammaTemp-26A	L. Tafoya Dwyer/Meaney Dwyer/Meaney	1 1 1
25-May-26	Holiday		CEA 20 SG5, 4w	LBS 20 SG5, 4w	BWA PB P9 to 3w	CEA-TSI-AW-26A TDYNO-26A	S. Depierreux P. Tzeferacos	1 1
1-Jun-26	Laser	PB	DT Cryo 60 SG5-650	D2 MAT 50-SG5-650		Cryo-SSDS-ScanSubscale-26A TaLEXAFS-26A	L. Ceurvorst A. Chin	1 1
8-Jun-26		FLX 60 SG5, 3w	TNB 60 SG5	LBS 45 SG5		CBET-Mitigation-26A ImprintModel-26B ConvFomAdiab-26A	D. Edgell R. Shah S. Glenzer	1 1 1
15-Jun-26		PCryo LBS 15 IDI	HaP 12 IDI	BWA PB	Holiday	WettedFomEOS-26B / FlyerEOS-26A XFOL-26B	Millot / Coppari Kozlowski / Barnak	1 1
22-Jun-26	PB	DT Cryo 60 SG5		DT CEA 60 SG5		Cryo-VoidScan-26A Contingency-26C CEA-nDIAG-26A	R. Shah TBD M. Frégeau	1 1 1

Days per quarter 31

OMEGA EP

3rd Quarter

Week Starting	Mon	Tue	Wed	Thur	Fri	Campaign(s)	PI	Days
30-Mar-26								
6-Apr-26		Target	LNet	MAT 4UV		FluenceCond-EP-26B TBD AuRampShock-EP-26A	TBD C. Wehrenberg	1 1
13-Apr-26		HaP 4UV	LBS 4UV	NLUF 4UV		ModCons-EP-26B CylCrow-EP-26A VortexDyn-EP-26A	A. Rasmus A. Rasmus M. Wadas	1 1 1
20-Apr-26		Laser	Laser	Target 2SP		SPDP Cal SP UV Timing-EP-26C	J. O'Sullivan R. Brown	
27-Apr-26		NLUF Joint		Laser		ProtonFI-J-26A	P. Samimy	0.5
4-May-26		GJ HaP 2SP	NLUF 2SP	GJ NLUF 2SP		FPSDemo-EP-26A RecLongCS-EP-26B DLA-EP-26B	C. D. Arrowsmith H. Ji L. Willingale	1 1 1
11-May-26		HaP J-CoProp	Laser			CryoTriBeam-J-26A Cont-EP-26B	C. Forrest TBD	0.5 1
18-May-26		CMAP 4UV	LBS 4UV			FeSilicateEXAFS-EP-26A RampRT-EP-26A	S. Licata S. Khan	1 1
25-May-26	Holiday		CMAP 4UV	OSE 4UV		MO-Pyrolite-EP-26B StarBright-EP-26A	A. Jasko P. Poole	1 1
1-Jun-26		Laser	MAT 4UV	LBS 4UV		ExoPlanet-EP-26A PlanetIntViscosity-EP-26A	T. Duffy R. Smith	1 1
8-Jun-26		MAT 4UV	MAT 4UV			BBresponse-EP-26B PorousCu-EP-26A	N. Kabadi A. Coleman	1 1
15-Jun-26					Holiday			
22-Jun-26								

Days per quarter 18

	Maint & Reconfiguration
	Thermonuclear Burn (TNB)
	Materials (MAT)
	Hydrodynamics and Properties (HaP)
	Outputs, Survivability, and Effects (OSE)
	University Basic Science (NLUF)
	System Shots- reduced shot crew
	Other
	Reserved - unfunded
	Contingency
	Laboratory Basic Science (LBS)

	Other
	CMAP
	LNET
	APL
	PLE
	OFES
	AWE
	DRSV
	IFE Color
	RAL
	CEA

	Hash shading indicates Joint shots
CP	Co-prop
LC	OMEGA single beam from lower compressor
UC	OMEGA single beam from upper compressor
BL	EP Backlighter single beam (UC or LC)
SL	EP Sidelighter
T-OPA	Tunable OPA
TOP-9	Tunable OPA Joint shots
PB	Power Balance
SSG	Small Signal Gain, F-Cal
BWA	Blast window assembly replacement